

STEINER, Bela, dr.; PUTHOKY, Gyula, dr.; KOVACS, Klara, dr.; SZABON, József,  
dr.; HÁDEKKER, Judit, dr.

Examination of subglottic bacterial flora in a closed system.  
Orv.hetil. 105 no.1:21-25 5 J '64.

1. Orvostovábbkepző Intézet, Gyermekosztály, Laboratoriumi vizsgálatok Tanszéke, Orr-Fül-Gege Tanszék.

STRIMER, B.

Ear surgery in patients with meningeal tuberculosis. Orv. hetil.  
92 no.11:344-347 18 Mar 1951. (CIML 24:2)

1. Doctor. 2. Infectious Department (Head Physician -- Prof. Dr. Bela Steiner) of Pest Jewish Religious Community Endowment General Hospital (Director -- Dr. Lasslo Benedek).

STEINER, B., dr.

Infantile meningitis caused by Bacillus friedlaender (*Klebsiella pneumoniae*); on some problems connected with uncommon pathogens.  
Ther. hung. no.3:21-23 1954.

1. From the Department of Pediatrics (Head-Physician: Dr. Bela Steiner), State Hospital Szabolcz-utca, Budapest (Director: Dr. F. Doleschall).

(*KLEBSIELLA PNEUMONIAE*, infect.  
meningitis in inf., diag. & ther.)

(MENINGITIS, bacteriol.

*Klebsiella pneumoniae* in inf., diag. & ther.)

STEINER, Bela, dr; KOVACS, Klara, dr; SZEMELY, Olga, dr

Association of antibiotics in pneumonia in premature and other children. Gyermekgyogyaszat 5 no.6:169-176 June 54.

1. A Szabolcs-utacai Allami Korhaz (igazgato: Doleschall Frigyes dr.) Gyermekosztalyanak (foorvos: Steiner Bela dr.) kozlemenye.  
(PNEUMONIA, in infant and child,  
ther., antibiotics)  
(ANTIBIOTICS, therapeutic use,  
pneumonia in inf. & child.)

STEINER, B.

Essential pulmonary hemosiderosis as an immunohematological disease. Acta med. hung. Suppl. 6 no.1:79-82 1954.

1. Kinderabteilung des Staatlichen Krankenhouses (Szabolcs-Strasse) Budapest.

(HEMOCHROMATOSIS

hemosiderosis, pulm., immunohematol.)

(LUNGS, dis.

hemosiderosis, immunohematol.)

STEINER, Bela, dr.

Case of meningitis in newborn caused by Friedlander's bacillus  
(Klebsiella pneumoniae); the problems concerning the rare causative  
agents. Orv. hetil. 95 no.40:1100-1102 3 Oct 54.

1. A Szabolcs-utcai Allami Korhaz (igazgato: Daleschall Frigyes dr.)  
Gyermekosztalyanak (foorvos: Steiner Bela, dr.) kozlemenye.

(MENINGITIS, bacteriol.

Klebsiella pneumoniae in newborn)

(KLEBSIELLA PNEUMONIAE, infect.

meningitis in newborn)

(INFANT, NEWBORN, dis.

Klebsiella pneumoniae meningitis)

STEINER, Bela, dr.

Diagnosis and treatment of essential pulmonary hemosiderosis.  
Orv. hetil. 95 no.41:1120-1124 10 Oct. 54.

1. A Szabolcs-utcai Allami Korhas (igazgato: Doleschall Frigyes  
dr.) Gyermekosztalyanak (foorvos: Steiner Bela dr.) koslemenye.  
(HEMOCHROMATOSIS  
hemosiderosis, essential pulm., diag. & ther.)  
(LJNGS, dis.  
hemosiderosis, essential)

HAIMAGYI, D.; FELKAI, B.; SOVENYI, E.; WEBER, A.; CZIPOTT, Z.;  
KOVACS, G.; STEINER, B.

Pulmonary circulation in essential pulmonary hemosiderosis. Magy.  
belorv. arch. 8 no.6:188-191 Dec. 55

1. A szegedi Orvostudomanyi Egyetem I. Belklinikaja (igaz: Hetenyi  
Geza dr. akademikus) Szivbetegsztalyanak kozl.

(HEMOCHROMATOSIS

hemosiderosis, essential pulm., pulm. circ. in,  
relation to hypertension (Hun))

(BLOOD CIRCULATION

pulm., in essential pulm. hemosiderosis (Hun))

(HYPERTENSION

pulm., relation to essential pulm. Hemosiderosis (Hun))

EXCERPTA MEDICA Sec 15 Vol. 10/9 Chest Diseases Sept 57

2158. STEINER B. Dept. of Ped., Szabolcs Street State Hosp., Budapest. \* Klebsiella pneumoniae pneumonia ACTA MED. ACAD. SCIENT. HUNG. (Budapest) 1956, 9/4 (381-391)

In 1954, Klebsiella pneumoniae was recovered once or repeatedly, on 94 occasions, from the throat of 52 premature and normal infants, 2 children, 2 adults, as well as from the CSF of one infant. When there is an outbreak it may be present in as many as 50% of the patients as a saprophyte. In such cases, no correlation exists between the presence of Klebsiella pneumoniae in the throat and pneumonia. Many of the infants in the study who had the organism in their throat had no disease whatsoever. In such cases the organism tends to disappear from the throat spontaneously. In those patients with pneumonia due to this organism the onset was acute, the temperature rose steeply and the disease extended rapidly over a whole lobe, several lobes or both lungs. There was leucopenia or the absence of leucocytosis and this lessens the likelihood of the disease being due to pneumococcus. In such cases one should administer both penicillin and streptomycin. Occasionally a combination of the tetracyclines and chloramphenicol is more effective. Early diagnosis would be enhanced if blood cultures, typing of Klebsiella pneumoniae and the agglutination tests would be used more often.

Kagan - Los Angeles, Calif. (XX, 7, 15)

EXCERPTA MEDICA Sec 15 Vol. 11/1 Chest Dis. Jan 58

45. STEINER B., SZABON J. and MOHÁCSI A. Kinder- und Otolaryngol. Abt., Ärztefortbildungsinst., Budapest. Über den diagnostischen Wert von Pilzuntersuchungen bei der interstitiellen plasmacellulären Pneumonie *The diagnostic value of fungus research in interstitial plasmacellular pneumonia* Helv. paediat. Acta 1956, 11/5 (501-505)

Fungi were looked for in the secretions of the subglottis of both sick and healthy prematures in cultures. In 22 cases yeast was identified 15 times but not classified exactly. In 10 cases of healthy prematures and infants 6 positive cases were found. (XX, 7, 15)

STEINER, B.

EXCERPTA MEDICA Sec.4 Vol.10/3 Microbiology Mar 57

567. STEINER B. and PUTNOKY G. Dept. of Ped. and Centr. Lab., Szabolcs-  
utca Hosp., Budapest. \*Klebsiella pneumoniae (Friedländer's  
bacillus) infections in infancy ARCH. DIS. CHILDH. 1956, 31/156  
(96-100)

This report describes 94 instances of isolation of this organism from premature  
babies, new-born babies and infants between 1953 and 1954. The infections were  
all in hospital patients. The infections were severe, moderate and mild. There  
is a greater frequency of this organism becoming pathogenic or perhaps even  
becoming more virulent. No statistical evidence is given to substantiate whether  
the increase is a real or only an apparent one. Klebsiella and other uncommon

STEINER, Bela, dr.; PUTNOKY, Gyula, dr.

Increased incidence of Klebsiella pneumoniae in premature and newborn infant wards. Orv. hetil. 97 no.12:323-327 18 March 56.

l. A Szabolcs utcai Allami Korhaz (igaz. Doleschall, Frigyes dr. az orvost. kandidatusa) Gyermekosztalyanak es Kozponti Laborat. kozl.

(KLEBSIELLA PNEUMONIAE, infect.

in premature & newborn inf., increased incidence & bacteriol. (Hun))

(INFANT, NEWBORN, dis.

Klebsiella pneumoniae infect., increased incidence & bacteriol. (Hun))

(INFANT, PREMATURE, dis.  
same.)

STEINER, Bela, dr.; SZABON, Jozsef, dr.; MOHACSI, Antonia, dr.

Value of fungus determination in the diagnosis of interstitial pneumonia. Orv. hetil. 97 no.13:343-344 25 March 56.

1. A Szabolcs utcai Allami Korhaz (igazgato: Doleschall, Frigyes dr.) Gyermek es Fuleszeti Osztalyanak kozlemenye.

(PNEUMONIA, in inf. & child

interstitial, in premature inf., fungi as possible  
etiol. factor, determ. in subglottic secretion. (Hun))

(INFANT, PREMATURE, dis.

pneumonia, interstitial, fungi as possible etiol. factor,  
determ. in subglottic secretion. (Hun))

(FUNGI

possible cause of interstitial pneumonia in premature  
inf., determ. in subglottic secretion. (Hun))

STEINER, Bela; PUTNOKY, Gyula; KOVACS, Klara; SZABON, Jozsef

Aimed antibiotic therapy of pneumonia with investigation of  
subglottic secretion. Orv. hetil. 97 no.43:1189-1192 21 Oct 56.

1. Az Orvostovabbkezdo Intezet (igazgato: Doleschall, Firgyes dr.)  
Gyermekekstalyanak, Gegenstalyanak es Kozponti Laboratoriumanak  
kozlemerye.

(PNEUMONIA, in inf. & child  
ther., aimed antibiotic ther. based on microbiol.  
investigation of subglottic secretion (Hun))

(ANTIBIOTICS, ther. use  
pneumonia in inf. & child, aimed ther. based on  
microbiol. investigation of subglottic secretion (Hun))

(LARYNX, microbiol.  
investigation of subglottic secretion in aimed antibiotic  
ther. of pneumonia in inf. & child (Hun))

STEINER, Bela, dr., BACKHAUSZ, Richard, dr.

Serological examinations in essential pulmonary hemosiderosis.  
Gyermekgyogyaszat 8 no.3-4:86-92 Mar-Apr 57.

1. Orvostovabbkezdo Intezet (igazgato: Doleschull, Frigyes, dr.)  
Gyermekosztalyanak es a Human Oltoanyagtermelő es Kutato Intezet  
(igazgato: Veres, Gabor, dr. kozlemenye.  
(HEMOSIDEROSIS, immunol.  
' pulm., essential, serol. examinations (Hun))  
(LUNG DISEASES, immunol.  
hemosiderosis, essential, serol. examinations (Hun))

STEINER, BELA dr.

BELA, Steiner, dr.

Value of splenectomy in the therapy of essential pulmonary hemosiderosis.  
Magy, belorv. arch. 10 no.1:1-8 Feb '57.

1. Orvostovabbkepzo Intezet (igazgato: Doleschall Frigyes dr.)  
Gyermekosztalyanak (foorvos: Steiner Bela dr.) Kozlemenye.

(HEMOSIDEROSIS, surg.

splenectomy in essential pulm. hemosiderosis(Hun))  
(LUNG DISEASES, surg.

hemosiderosis, essential, splenectomy (Hun))

(SPLEEN, surg.

excis. in essential pulm. hemosiderosis (Hun))

STEINER, Bela

Iron metabolism in essential pulmonary hemosiderosis. Orv.  
hetil. 98 no.31:847-850 4 Aug 57.

1. Az Orvostovabbkepzo (igazgato: Doleschall, Frigyes, dr.)  
Gyermekosztalyanak (foorvos: Steiner, Bela, dr.) kozlemenye.  
(HEMOSIDEROSIS, metab.

iron, in splenectomized patients in essential pulm.  
hemosiderosis (Hun))

(LUNG DISEASES, metab.

hemosiderosis, essential, iron metab. in splenectomized  
patients (Hun))

(IRON, metab.

in essential pulm. hemosiderosis in splenectomized  
patients (Hun))

(SPLEEN, eff. of excis.

on iron metab. in essential pulm. hemosiderosis (Hun))

STEINER, Bela, Dr.; VECSEI, Anna, Dr.

Symmetrical infantile kidney cortex necrosis; diagnostic and therapeutic problems. Orv. hetil. 98 no.35:960-964 1 Sept 57.

1. Az Orvostovabbkezdo Intezet (mb. igazgato: Barsony Jeno dr.) Gyermekosztalyanak (foorvos: Steiner Bela dr.) es Korbonctani Intezetenek (foorvos: Vecsei Anna dr.) kozlemenye.

(KIDNEY DISEASES, in inf. & child  
bilateral cortical necrosis in inf., diag. & ther. (Hun))

STEINER, B.; VECSEI, A.

Symmetrical necrosis of the renal cortex in infancy. Acta med. hung.  
12 no.3-4:317-327 1958.

1. Department of Pediatrics and Pathology of the Budapest Institute  
for Postgraduate Medical Education.  
(KIDNEY DISEASES, in inf. & child  
symmetrical necrosis of cortex)

EXCERPTA MEDICA Sec 7 Vol 13/2 'Pediatrics' Bab 59

450. AIMED ANTIBIOTIC TREATMENT OF PNEUMONIA ON THE BASIS OF TESTS CARRIED OUT WITH SUBGLOTTIC SWABS - Steiner B., Putnoky G., Kovacs K. and Szabon J. Dept. of Ped., Otolaryngol. and Centr. Lab., Postgrad. Med. Sch., Budapest - ACTA PAEDIAT. (Uppsala) 1958, 47/2 (172-178)

This method was used to find the causative agent in 87 children with pneumonia who would not cough. The results of posterior pharyngeal swabs were compared. The causative agent was found in every one of the patients. The organisms grown from the subglottic swabs were more efficient than the tests made from the throat. The cultures as recovered from them were more accurately indicative of the cause of pneumonia. Subsequently, in-vitro testing of the recovered organism was accomplished. In 23 of the 87 instances the original treatment should not have been successful because of resistance as measured. The in-vitro testing is not always of clinical significance. By the time results of such testing reached the clinician, the original treatment had proved successful. This discrepancy occurred less often with the subglottic cultures than with the throat cultures. It is estimated that in at least 50% of the occasions the subglottic culture gave more precise information.

Bunn - Syracuse, N.Y. (L, 7, 4, 6, 15)

STEINER, Bela

Role of immuno-allergy in the pathology of chronic cor pulmonale.  
Magy. belgyv. arch. 12 no.1:14-19 Feb 59.

1. Orvostovabbkezpo Intezet (mb. igazgato: Barsony Jeno dr.)  
gyermekosztalyanak (vezeto: Steiner Bela dr.) kozlemenye.  
(PULMONARY HEART DISEASE, etiol. & pathogen.

idiopathic pulm. hemosiderosis in etiol. of chronic  
pulm. heart dis., pathogen. role of immuno-allergic  
processes & ther. (Hun))

(HEMOSIDEROSIS, compl.

pulm. chronic heart dis. in idiopathic pulm. hemosidero-  
sis, pathogen. role of immuno-allergic processes & ther.  
(Hun))

(LUNG DISEASES

hemosiderosis, idiopathic, in etiol. of chronic pulm.  
heart dis., pathogen. role of immuno-allergic pro-  
cesses & ther. (Hun))

(ALLERGY

immuno-allergic processes in pathogen. of chronic  
pulm. heart dis. complicating idiopathic pulm. hemosidero-  
sis (Hun))

STEINER, B.

The value of splenectomy in the treatment of essential pulmonary haemosiderosis. Acta med.hung. 14 no.3:211-226 '59.

1. Department of Paediatrics of postgraduate medical school,  
Budapest.

(HEMOSIDEROSIS surg.)  
(LUNG DISEASES surg.)  
(SPLEEN surg.)

STEINER, Bela, dr.; PUTNOKI, Gyula, dr.; KOVACS, Klara, dr.; SZABON,  
Jozsef, dr.

Observations on bacterial flora of the larynx, pharynx and  
sub-larynx. Orv.hetil. 101 no.32:1130-1133 7 Aug '60.

1. Orvostovabbkezdo Intezet, Gyermekosztaly, Pul-orr-gegeosztaly  
es Kozponti Laboratorium  
(LARYNX microbiol)  
(PHARYNX microbiol)

STEINER, B.; PUTNOKY, Gy.; KOVACS, Klara; FOLDES, Gy.

Pneumonia in newborn infants. Acta paediat. acad. sci. Hung. 2 no.3:  
227-236 '61.

1. Paediatric Department (Head: Dr. B. Steiner), Central Laboratory  
(Head: Dr. Gy. Putnoky) and Pathological Department (Head: Dr. A.  
Vecsei) Postgraduate Medical School, Budapest.

(PNEUMONIA in inf & child)  
(INFANT NEWBORN diseases)

STEINER, Bela, dr.; PUTNOKY, Gyula, dr.; HOLLO, Tamas, dr.

The significance of "virulent" staphylococcal strains in a pediatric unit. Orv.hetil. 102 no.3:116-119 15 Ja'61.

1. Orvostovabbkepzo Intezet, Gyermek-, Szulezzeti osztalyai es  
Kozponti laboratoriuma.  
(HOSPITALS)  
(STAPHYLOCOCCAL INFECTIONS in inf & child)

STEINER, Bela, dr.; PUTNOKY, Gyula, dr.; KOVACS, Klara, dr.; SZABON,  
Jozsef, dr.; FOLDES, Gyula, dr.

Bacteriological studies of the respiratory tract in pneumonias  
in newborn and older infants. Orv.hetil. 102 no.6:244-247 5 F'61.

1. Orvostovabbkepzo Intezet, Gyermek-, Ful-gege osztaly, Koszonti  
laboratorium es Korbonctani Intezet.  
(PNEUMONIA in inf & child)  
(INFANT NEWBORN dis)

STEINER, Bela, dr.; PUTNOKY, Gyula, dr.; KOVACS, Klara, dr.; FOLDES, Gyula, dr.

Comparative studies on the bacterial content of laryngeal smears,  
biopsy material of the lung and post-mortem examination of the lung.  
Orv.hetil. 102 no.32:1501-1504 6 Ág '61.

1. Orvostovabbkezeti Intézet, Gyermekosztály, Központi Laboratorium  
és Prosectura.

(LUNG DISEASES diag)

STEINER, B.

Immuno-allergic pulmonary haemorrhage. Acta paediat. 3 no.3:253-269  
'62.

1. Department of Paediatrics (Director: Dr. B. Steiner), Postgraduate  
Medical School, Budapest.

(HEMOSIDEROSIS) (HEMORRHAGE) (LUNG DISEASES)  
(ANTIGEN-ANTIBODY REACTIONS) (SPLENECTOMY) (PREDNISONE)  
(PREDNISOLONE) (CORTICOTROPINE) (EDATEAMIL)

STEINER, Bela, dr.

Immuno-allergic pulmonary hemorrhage. Orv. hetil. 103 no.16:721-726  
22 Ap '62.

(HEMOSIDEROSIS) (LUNG DISEASES)

STEINER, B.; PUTNOKY, G.; KOVACS, Clara; SZABON, J.; HAIDEKKER, Judith

Bacterial flora of the subglottis in samples taken in a closed system. The significance of potential pathogens. Acta paediat. acad. sci. Hung. 4 no.2:119-131 '63.

1. Department of Paediatrics (Director, Prof. B. Steiner),  
Laboratory (Director, Prof. G. Putnoky) and Department of Oto-  
rhino-laryngology (Director, Prof. L. Subjan), Postgraduate  
Medical School, Budapest.

(PHARYNX) (RESPIRATORY TRACT INFECTIONS)

(LARYNGOSCOPY) (BRONCHOSCOPY)

(BACTERIOLOGICAL TECHNICS) (ANTIBIOTICS)

(EQUIPMENT AND SUPPLIES) (PNEUMONIA)

STEINER, Bela, dr.

The changing picture of pediatrics. Orv. hetil. 104 no.40:  
1873-1880 60 '63.

(TUBERCULOSIS, MENINGEAL) (RHEUMATIC FEVER)  
(HERMAPHRODITISM) (MENINGITIS)  
(INFANT, NEWBORN, DISEASES)  
(INFANT NUTRITION DISORDERS)  
(INFANT, PREMATURE, DISEASES)  
(DRUG THERAPY)

STEINER, B.; PEKÁR, Ida

Diagnosis and treatment of "connatal tuberculosis. A review of  
healed cases. Acta paediat. Acad. sci. Hung. 5 no.3:391-399  
'64

1. Second Department of Paediatrics, Postgraduate Medical  
School, Budapest.

STEINER, Bela, dr.; NARAYI, Janos, dr.

Immunoallergic pulmonary hemorrhage treated with Imuran.  
(Preliminary report). Orv. hetil. 105 no.49:2322-2324  
6 D '64.

1. Orvostudományi Intézet, II. Gyermekgyógyászati Tanszék.

STEINER, Bela, dr.

Perinatal mortality. Orv. hetil. 106 no.7:793-796 25 Ap'65

1. Orvostovabbkepzo Intezet, II. Gyermekgyogyaszati Tanszek  
(tanszekvezeto: Steiner, Bela, dr.).

STEINER, Bela, dr.; PEISZ, Ida, dr.

Diagnosis and treatment of congenital tuberculosis. Orv. hetil.  
106 no.14:643-645 4 Ap '65

1. Orvostovabbkepzo Intezet, II. Gyermekgyogyaszati Tanszek.

STEINER, Bruno, dr.

Renault R 8, another foreign car on Czechoslovak highways.  
Siln doprava 11 no.11:12-14 N '63.

STEINER, Bruno, dr.

Consul Cortina, a new English car for Czechoslovak motorists.  
Siln doprava 12 no.1:14-15 Ja '64.

HUNGARY / Physical Chemistry. Crystals.

B

Abs Jour : Ref Zhur - Khimiya, No 12, 1959, No. 41477

Author : Gombay, L.; Steiner, F.

Inst : Not given

Title : Photonegative Effect of PbSe Layers  
upon the Addition of Ag

Orig Pub : Acta phys. et. chem. Szeged., 1955, 1,  
No 1-4, 9-14

Abstract : Upon the study of the time cycle of the  
photon current if falling on the PbSe powder  
layers containing 0.1% Ag, the photonegative  
effect (PNE) was observed. Immediately af-  
ter the illumination, the layers' resis-  
tance increases to several thousand ohms,  
and after several weeks increases further

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HUNGARY / Physical Chemistry. Crystals.  
Abs Jour : Ref Zhur - Khimiya, No 12, 1959, No. 41477

B

by approximately a factor of 10. Subsequently the resistance changes very little and reaches its maximum value after one year. Afterwards it decreases very slowly. PNE grows more intense upon the decrease of the wave length  $\lambda$ . At  $\lambda < 0.58 \mu$  only PNE was observed. An empirical formula of  $t$  dependence on  $\lambda$ , which indicates that the process consists of two independent and superimposed effects, has been devised. The two effects are: usual photon conductivity and partial neutralization of the cavities by the activator's electrons, excited by the light of an appropriate wave length. In order to induce PNE, the presence

Card 2/3

HUNGARY / Physical Chemistry. Crystals.

B

Abs Jour : Ref Zhur - Khimiya, No 12, 1959, No. 41477

of many cavities, that is of the photoconducting material, is necessary. The formula described well the extinction of the photon current, which fact indicates the similarity of both of these phenomena. The authors explain PNE mechanism by means of a sectional semiconductor model.

-- V. Ostroborodova

Card 3/3

9

STEINER, Ferenc

Measuring method for determining the  $\gamma$ -activity and the  
coefficient of self-absorption of small-size samples.  
Geofiz kozl 7 no.1:57-62 '58.

.STEINER, Frantisek, inz.

Development and consolidation of collective farms.  
Geod kart obzor 2 no.5:82-83 My '56.

1. Agroprojekt, Praha.

STEINER, Gyorgy

New technique of forging. Ujít lap 12 no.1:7 10 Ja '60.

STEINER, Gyorgy

Plastic materials are being used also in shipbuilding. Ujít lap  
12·no.3:11 10 F '60.

STEINER, Gyorgy

Automation at the Telephone Factory has started. Ujít lap 12 no.12:  
14 25 Je '60.

STEINER, Gyorgy

Why Duromatic is not needed by our plants? Ujít lap 12 no.15:12  
My '60.

(Hungary—Metals)

STEINER, Gyorgy

Two young engineers have made possible a saving of many millions.  
Ujít lap 12 no.16:7 25 Ag '60.

STEINER, Gyorgy

What was received and what can be given by the Steel Foundry and  
Tube Factory in exchanging experience? Ujít lap 12 no. 20:13 25 0  
'60.

STEINER, Gyorgy

What is available for the exchange of experience in the Factory  
of Automobile Electric Equipment? Ujtit lap 12 no.21:14 10 N '60.

STEINER, Gyorgy

Perspectives and goals in the Factory of Refrigerating Machinery.  
Ujít lap 12 no. 29:5 S '60.

(Hungary--Refrigeration and refrigerating machinery)

STEINER, Gyorgy

In the service of saving nonferrous metals. Ujít lap 13 no.1:12  
Ja '61.

(Hungary—Nonferrous metals)

STEINER, Gyorgy

A good method for organizing technical development. Ujít lap 13  
no.2:13 Ja '61.

(Hungary--Technology)

STEINER, Gyorgy

Further modernization of manufacturing methods at the Kobanya Machine Tools Factory. Ujitalap 13 no. 3:11 F '61.

(Hungary—Machine tools)

STEINER, Gyorgy

High-degree typization in the Pump Factory. Ujtit lap 13 no.4:10-11  
F '61.

(Hungary--Pumping machinery)

STEINER, Gyorgy

Highly productive cutting technologies. Ujít lap 13 no.7:13 Ap '61.

(Cutting machines)

STEINER, Gyorgy

Until they obtained the title "Leading Workshop". Ujít lap 13 no.8:9  
Ap '61.

STEINER, Gyorgy

Metallurgical research problems. Ujít lap 13 no. 9&10 My '61.

(Hungary--Metallurgy)

KATONA, Janos, dr., muszaki tudomanyok kandidatusa; STEINER, Gyorgy

In the service of the development of the telecommunications industry;  
statement by Candidate Dr. Janos Katona. Ujtit lap 13 no.11:13 Je '61.

1. Hiradastechnikai Ipari Kutato Intezet Alkatreszlaboratoriumanak  
vezetoje (for Katona).

(Hungary---Telecommunication)

STEINER, Gyorgy

Aluminum everywhere. Ujít lap 13 no.12:5 Je '61.

(Hungary—Aluminum)

STEINER, Gyorgy

Let us use all our possibilities. Ujít lap 13 no.13:7 Jl '61.

(Hungary—Machinery industry)

STEINER, Gyorgy

Problems with machine-tools and suggestions, Ujít lap 13 no.17:10  
S '61.

(Hungary--Machine-tools)

STEINER, Gyorgy

70-80 per cent of the work in the Research Institute for the Textile Industry aims the elaboration of new technologies. Ujít lap 13 no.20: 14 0 '61.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653110015-8

STEINER, Gyorgy

"The workshop of scientists." Ujít lap 13 no.22:9 N '61.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653110015-8"

STEINER, Gyorgy

New year, new plan in the Hungarian Steel Works. Ujratlap  
14 no.1:10 Ja '62.

STEINER, Gyorgy

Work of the Research Institute of Instruments Industry.  
Ujít lap 14 no.4:11 F '62.

STEINER, Gyorgy

"Technical development: already our principal care when the task  
has been fixed. Ujít lap 14 no.6:6-7 Mr '62.

STEINER, Gyorgy

Sincerely about the questions of level. Ujít lap 14  
no.7:6 10 Ap '62.

STEIMER, Gyorgy

Where they have worked for years to reduce the weight of the products.  
Ujít lap 15 no.5:8 10 Mr '63.

STEINER, Gyorgy

Application of plastic materials in shipbuilding. Ujít lap 12  
no. 4:8 25 F '60.

STEINER, Gyorgy

The revival of a branch of traditional Hungarian industry. Ujít lap  
12 no. 5:11 10 Mr '60.

STEINER, Gyorgy

A visit to the toolmaking workshops of industry. Ujít lap 12 no.7:  
14. 10. Ap '60.

STEINER, Gyorgy

The factory in the service of hygiene and female beauty. Ujít lap  
12 no.10:9 30 My '60.

STEINER, Gyorgy

Achievements of correct organization. Ujít lap 12 no.8:9 25 Ap '60.

STEINER, Gyorgy

Innovations day after day. Ujít lap 15 no. 6; 14 25 Mr '63.

STEINER, Gyorgy

New principles in toolmaking and new products at the Csepel  
Machine Tool Factory. Ujitalap 15 no. 74 10 Ap '63.

STEINER, Gyorgy

New products on world level. Ujtit lap 15 ne.10:14 25 My '63.

STEINER, Gyorgy

Most recent achievements in technical development at the Budapest  
Machine Tool Factory. Ujratlap 15 no. 12:9-10 25 Je '63.

STEINER, Gyorgy

Significant results in the development of production at Klement Gottwald Factory. Ujít lap 15 no. 15:14 10 Ag '63.

STEINER, Gyorgy

New technology in coal mining. Ujít lap 15 no.17:21 10 S '63.

STEINER, Gyorgy

With the quicker vehicle repair work for the success of the  
autumnal peak traffec. Ujtit lap 15 no.18:13 25 S '63.

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STEINER, Gyorgy

Millions saved by the automation of screw production. Ujít  
lap 15 no.19:9 10 0 '63.

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STEIMER, Gyorgy

Its weight : not more than six kilograms. Ujtit lap 15 no.20:9 25 0  
'63.

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STEINEK, Gyorgy

Where the innovation movement is systematically directed.  
Ujít lap 15 no.23:12 10 D '63.

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STEINER, Gyorgy

Why is not urgent to increase the production of silicon rectifiers? Ujít lap 15 no.24:12 25 D '63.

STEINER, Gyorgy

There is much to do in the development of the exchange of  
experience. Ujít lap 16 no. 3: 14 10 F '64.

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STEINER, Gyorgy

New achievement in the automation in the wood industry.  
Ujít lap 16 no. 4: 11 25 F '64.

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STEINER, Gyorgy; SZEPESNEK, Ferenc, Somernak

A specific and nonutilized possibility concerning the use of  
controlled combustion engines. Ujít lap 16 no. 7:9 10 Ap '64.

1. Csepel Motorcycle Factory.

STEINER, Gyorgy; SZABO, Istvan

Achievements and problems in the innovation-invention movement. Ujít lap 16 no. 9: 10-11 10 My '64.

1. Head, Department of Technology, Csepel Iron and Metal Works (for Szabo).

STEINER, Gyorgy

Long-range plans of the machine tool industry and the tasks of  
the innovators. Ujít lap 16 no.13:11 10 Jl '64.

STEINER, Gyorgy

Results of the innovation movement in the machine tool industry.  
Ujít lap 16 no.14:12 25 Jl '64.

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STEINER, Gyorgy

A visit to the Research Institute of Metal Industry where the  
work on the development of the aluminum industry is performed.  
Ujitz lap 16 no.18;12 25 S '64

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Customer: Germany

Possibilities for experimentation in the field of innovations  
in Saarland. Sept 16, 1947. D-15-154.

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STEINER, Gyorgy

What can the innovators do in reducing waste materials in  
the foundry? Ujít lap 16 no.21:14 10 N '64.

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SCHNEIDER, Synergy

Unexpected problems at the Factory of Refrigerating Machines  
are solved by innovators. Unit lap 16 no.22:11 25 N '64.

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STEINER, Gyorgy

Last year's achievements in the technical development of the  
instrument industry. Ujít lap 17 no.2:8-9 25 Ja '65.

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STEINER, Gyorgy

An interesting initiative in the Small Motor and Machine Factory.  
Ujít lap 17 no. 3:7 10 F '65.

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Szilágyi, György

Technicians are helping innovators. Ujít lap 17 no. 5; 1965.

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STEINER, Gyorgy

Favorable developments around "a specific and unexploited possibility." Ujít lap 17 no.4:10-11 25 F '65.

STEINER, Gyorgy

Once again on the problems of designer-innovators. Ujít lap  
16 no.20:14 25.0 '64.

STEINER, I.

"The role of the brigade movement in the merging of hospital and dispensary services. p. 185." (NEPEGESZSEGUGY, Vol. 34, no. 7, July 1953, Budapest, Hungary.)

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